

Corrigendum: Ulmer JM, Janšta P, Azar D, Krogmann L (2023) At the dawn of megadiversity – Protoitidae, a new family of Chalcidoidea (Hymenoptera) from Lower Cretaceous Lebanese amber. *Journal of Hymenoptera Research* 96: 879–924. doi:10.3897/jhr.96.105494

Jonah M. Ulmer^{1,2}, Petr Janšta^{1,3}, Dany Azar^{4,5}, Lars Krogmann^{1,2}

1 Department of Entomology, State Museum of Natural History Stuttgart, Rosenstein 1, 70191 Stuttgart, Germany **2** Institute of Biology, Biological Systematics (190w), University of Hohenheim, Stuttgart, Germany **3** Department of Zoology, Faculty of Science, Charles University, Prague, Czech Republic **4** State Key Laboratory of Palaeobiology and Stratigraphy, Nanjing Institute of Geology and Palaeontology, Chinese Academy of Sciences, Nanjing, China **5** Lebanese University, Faculty of Sciences II, Department of Natural Sciences, Fanar, Matn, Lebanon

Corresponding author: Jonah M. Ulmer (jonah.ulmer@gmail.com)

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The recently published description of the fossil Chalcidoidea family Protoitidae, alongside the genus *Protoita* (Ulmer et al. 2023), failed to declare a type species for the genus. Under ICZN articles 13.2 and 13.3, this renders both the names *Protoita* and Protoitidae as *nomina nuda*. Below we formally define and validate the family Protoitidae, and *Protoita*, the type genus, with the taxon *Protoita noyesi*, as the type species. Under ICZN Article 16.1, both of these new names take their authorship and date from the publication of this corrigendum, rather than from the original publication. A new supplementary table including the updated fossil taxonomy is also provided.

Systematic paleontology

Protoitidae Ulmer & Krogmann 2023, fam. nov.

Type genus. *Protoita* gen. nov. Ulmer & Krogmann 2023.

Diagnosis. See Ulmer et al. 2023 p. 889.

***Protoita* Ulmer & Krogmann 2023, gen. nov.**

Type species. *Protoita noyesi* Ulmer & Krogmann 2023.

Diagnosis. See Ulmer et al. 2023 p. 890.

References

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Supplementary material I

Updated checklist of fossil Chalcidoidea data

Authors: Jonah M. Ulmer

Data type: pdf

Explanation note: Updated listing of occurrence data for Chalcidoidea fossils used for making time series plot.

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